

Four-point-arm for connecting a rigid axle to the frame of a utility vehicle

Publication number: DE10206809

Publication date: 2003-09-18

Inventor: DRESIG HORST (DE); HOERMANN ROBERT (DE);
NICKELS THOMAS (DE); SCHMITT PETER (DE)

Applicant: MAN NUTZFAHRZEUGE AG (DE)

Classification:

- international: **B60G7/00; B60G7/00**; (IPC1-7): B60G9/00

- european: B60G7/00A

Application number: DE20021006809 20020219

Priority number(s): DE20021006809 20020219

Also published as:

EP1336514 (A2)
EP1336514 (A3)

[Report a data error here](#)

Abstract not available for DE10206809

Abstract of corresponding document: **EP1336514**

The four-point arm comprises an X-shaped hollow body (10) made by welding together pre-fabricated parts (11, 12, 14, 15, 17). Sockets (17) are provided on its arms and the hollow body has a cross-section which increases from the sockets towards the middle of the body. The arm has two sockets for receiving the rigid axle and two for connecting to the vehicle frame.

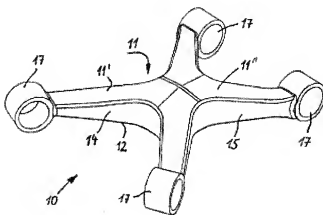


Fig. 1

Data supplied from the [esp@cenet](#) database - Worldwide